

S-4949-a

(2262-N).

An International Conference of the Use of
Radioisotopes in Scientific Research, by N. P.
Pomoshchnikova, 7 pp.

RUSSIAN, par, Iz Ak Nauk SSSR, Ser Biol, No 2,
Mar/Apr 1958, pp 248-250.

JPRS L-718-N

Sci - Med

Apr 59

84,826

Fomosov, A. V., Levin, A. I., and Krymakova, Ye. Ye.

THE INFLUENCE EXERTED BY CERTAIN SURFACE ACTIVE AGENTS ON THE ELECTRODEPOSITION OF COMPACT LEAD FROM AQUEOUS CHLORIDE SOLUTIONS (Vliyaniye Nekotorykh Poverkhnosktivnykh Veshchestv na Elektroosazhdeniye Kompaktnogo Svintsa iz Khloridnykh Vodnykh Rastvorov). May 61 [7]p. 4 refs. RTS 1814.

Order from OTS or SLA \$1.10

61-19942

Trans. of Izvestiya Vysshikh Uchebnykh Zavedeniy. Tsvetnaya Metallurgiya (USSR) 1959 [v. 2] no. 6. p. 121-125.

DESCRIPTORS: *Lead, *Electrodeposition, Wetting agents, Polarization, Electrolysis, Solutions, etc.

In the electrodeposition of lead from chloride solutions, surface active agents of any type have very little effect. (Chemistry--Physical, TT, v. 6, no. 3)

61-19942

- I. Pomosov, A. V.
- II. Levin, A. I.
- III. Krymakova, Ye. Ye.
- IV. RTS-1814
- V. Department of Scientific and Industrial Research (Gt. Brit.)

Office of Technical Services

The Atmospheric Corrosion of Copper Powder by A. V. Ponomov and A. I. Levin, 4 pp.

RUSSIAN, Zhur Prii Khim, Vol XXIV, No 7, July 1951,
pp 723-727

XV

Consultants Bureau
Vol 24, July 1951

USSR
Scientific - Chemistry

A6950

The Influence of Chloride Ions on the Solution of
a Nickel Anode, by A. V. Ponomarev, L. I. Gurevich,
6 pp.

RUSSIAN, no per, Zhur Prikl Khim, Vol XXIX, No 9,
Sep 1956, pp 1372-1376.

Consultants Bureau

Sci - Chemistry
Sep 57

52,588

Use of Naphthenate Soap for Protection of Powdered
Copper Against Corrosion, by A. V. Ponomosov, E. E.
Kryukova, 2 pp.

RUSSIAN, no per, Zhur Prik Khim, Vol XXIX, No 9,
Sep 1956, pp 1435, 1436.

Consultants Bureau

Sci - Chemistry
Sep 57

52,575

Nature of the Phenomenon "Difficult Stripping"
of Cathode Zinc, by A. I. Levin, A. V. Ponomarev,
T. A. Tkachenko, 6 pp.

RUSSIAN, no par, Zhur Prikl Khim, Vol XXVI, No 12, 1953
pp 1238-1244. CIA D168963

Consultants Bureau

Scientific - Chemistry

Mar: 55/ CTS/Dex

201, 65.3

Corrosion of Aluminum Coolers in an Electrolytic
Zinc Bath, by A. I. Levin, A. V. Ponomarev, T. N.
Rogatchina, 6 pp.

RUSSIAN, no per, Zhur Prikl Khim, Vol XXVI, No 12, 1953,
pp 1245-1251. CIA D168963

Consultants Bureau

Scientific - Chemistry Mar 55 CTS/DEX

21,654

Investigation of the Corrosion of Zinc in
Electrolytes Composed of Sulfuric Acid
Carrying Impurities, by A. V. Ponomarev, E. E.
Kryukova, A. I. Levin, 8 pp.

RUSSIAN, per, Khim Prikl Khim, Vol XXXI, No 5,
1958, pp 734-742.

Consultants Bureau

Sci - Chem

Jun 59

88,636

Combined

The Effect of a ~~Glucose~~ Addition of Glue, B-Naphthol and Antimony on the Electrodeposition of Zinc, by A. I. Levin, A. V. Fomosov, E. E. Kryukova, V. I. Falicheva, 3 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXI, No 4, 1958, pp 581-588.

Consultants Bureau

Sci - Chem

88, 265

Jun 59

On the Mechanism of the Action of Colloidal and
High Molecular organic Additives on Cathodic
Processes, by A. I. Levin, A. V. Ponomarev. UFGI

RUSSIAN, per, Trudy Sovetskoye Elektrokhemii,
1950, (1953), pp 307-314.

British Iron and Steel Ind
(no number given)

Sol - Chem
Sep 59

98, 208

LEVIN, A. I.
POMOSOV, A. V.

Doklady Akademii Nauk SSSR, vol. 72, 1950, #6,
pp. 1075-1078; 2 figures, 2 tables, 1450 words.

Hydrophobization of metal powders as a way of
protecting them from corrosion.

Butcher, Trans. Order No. 2613, \$2.90

A 6 948

The Effect of Ammonium Salts Upon the Corrosion of
Copper Powder, by A. V. Ponomarev, T. N. Roatkina, and
A. I. Levin, 3 pp. ~~and N. A. Ponomarev~~

RUSSIAN, Zhur Prikl Khim, Vol XXIV, No 7, July 1951,
pp 720-723

Consultants Bureau
Vol 24, July 1951

USSR
Scientific - Chemistry

A 6949

Voltage Balance of an Electrolytic Cell and
Possibilities of Lowering the Specific Power
Consumption in the Production of Copper Powder
by A. V. Ponomov, 3 pp.

RUSSIAN, per, Zhur Prikl Khim, Vol XXXV, No 7,
1959, pp 1626-1628.

CB

Sci

Aug 60

122,387

May 64

Effect of Certain Electrolysis Factors on the Current
Efficiency and Dispersity of Copper Powder, by A.V.
Ponomov and E.E. Kryukova, 5 pp.

RUSSIAN, per, Priborostroyeniye Metallurgiya, No 2,
1962, pp 58-65.

CB

Sci
May 64

259,281

Report of Research of the Microscopic on the
Electrolytic Division of London. G. H. H. H.
London, W. A. Birmingham, 3 pp.

London, W. A. Birmingham, 3 pp.
London, W. A. Birmingham, 3 pp.
London, W. A. Birmingham, 3 pp.

Consultants F. T. T. T.

Oct - 58

Oct 58

1
Acceleration of Consolidation of a
Fracture by Means of the Introduction
of Ground-Up Bone into the Fracture
Site, by L. M. Kotel'nikov, D. V. Ponomov

RUSSIAN, no par, Voenno Med Zhur,
No 12, Moscow, Dec 1958, pp 21-22

US JPRS 1997-2

Sci - Med
Mar 59

81,938

MASHOVETS, V. P.
POMOTSKAYA, N. V.
LOMARIV, N. L.
TUROMSHINA, U. F.

The effect of the Geometrical Parameters of the
Electrolyzer upon the Distribution of Electric Energy
within it. 12-Pages

Russian, Zhur Prik Khim, Vol XXIV, No. 2, Feb 1951.

Consultants Bureau Translation

A 7169

POMP, A. and others. Spreading when flat rolling round
wire.
Stahl Eisen 58:937-43 (1938) (CRL/T. 3928x)

Critical Heat Treatment After Critical Cold-
forming of Low-carbon Steel, by A. Pompe.
GERMAN, per, Stahl und Eisen, Vol 40, No 38,
1920, pp 1261-1265.
HLL Ref: B313.4 (9675)

A. Pompe

Sci-Materials
Nov 69

395,703

Critical Heat Treatment After Critical Cold-
forming of Low-carbon Steel, by A. Pompe.
ZERNER, par, Stahl und Eisen, Vol 40, No 41,
1920, pp 1366-1378.
MLL Ref: 8313.4 (5675)

A. Pompe

Sci-Materials
Nov 69

395,704

96
Critical Heat Treatment After Critical Cold-
forming of Low-carbon Steel, by A. Pomf.
GERMAN, per, Stahl und Eisen, Vol 40, No 42,
1920, pp 1403-1415.
MLL Ref: B313.4 (5675)

A. Pomf.

Sci-Materials
Nov 69

395,705

DETERMINATION OF THE TRUE STRESS IN METALS IN THE
COMPRESSION TEST, BY E. SIEBEL, A. POMP,

GERMAN, PER, MITTEILUNGEN AUS DEM KAISER WILHELM
INSTITUT FÜR EISENFORSCHUNG, VOL K IX, 1927,
PP 157-171.

BISI 2878

SCI ENGR

AUG 62

LIST 142

206,200

Fundamentals of Annealing of Cold Rolled Steel
Strip, by A. Pomf,

LXXIII
GERMAN, per, Stahl und Eisen, Vol ~~XXXX~~,
No 3, 1953, pp 133-138.

Brutcher Tr No 3087

Scientific + Min/Metals

13, 724

Effective Work and Lost Work in Building
Structures, by R. Siebel and A. Papp, 14
pp.

GERMAN: par. Mitt Kaiser Wilhelm Inst. Kier-
forren, Vol XXII, No 11, 1930, pp 148-150

CIA 11-3122

Ref.

Aug 55

Mechanical Properties of Drawn Steel Wire, by
A. Pommer, W. Kinnickstedt, 7 p.

GERMAN, per, Stahl und Eisen, 1928, Vol XLVIII,
No 49, pp 1705-1712.

BLA 59-20053

Sci
Mar 60
Vol 2, No 12

109,189

Influence of Various Heat-Treatments and Alloy
Additions on the Work-Hardening Properties of Steel, by
G. Hiesch, A. Pomp.

German, Stahl und Eisen, Vol 70, 1950, pp 1166 - 1173.

Iron and Steel Inst

418

P 22116 T

Order from Iron and Steel Inst, 4, Grosvenor Gardens,
London, S. W. 1.

H 227

Investigation on the Effect of Rolling Speed on the
Roll Procedure, the Mechanical Properties and the
Strip Thickness in the Cold Rolling of Steel Strip,
by J. Billigmann, A. Pom. UNCL

GERMAN, per, Stahl u Eisen, Vol LXXIV, No 8, Apr 1954,
pp 441-461.

British Iron and Steel Ind
(no number given)

Sci - Eng
Sep 59

98,141

Continuous Annealing of Cold Rolled Low Carbon
Steel Strip. Part I, by K. H. Mahr, A. Pommer,

GERMAN, part, Stahl Und Eisen, Vol LXXIII, No 14,
1953, pp 885-890.

Brutcher Tr No 3359

Scientific - Min/Metals

Dec 54 CRS/DEX

14, 738

\$7.80

Influence of Various Heat-Treatments and Alloy
Additions on the Work-Hardening Properties of Steel,
by Georg Niebch, Anton Pomp, 21 pp.

BERMAN, per, Stahl und Eisen, Vol LXX, No 23,
1950, pp 1166-1174.

SLA 60-18615

k1

pr 61

146,141

Pomp, Anton and Niebch, Georg.
THE LOSS OF STRENGTH WITH TIME DUE TO THE
ANNEALING OF COLD-ROLLED STEEL STRIP FOR
DEEP-DRAWING OPERATIONS. [1961] [15]p. (49 figs.
omitted) 13 refs.

Order from SLA \$1.60

61-18858

Trans. of Kaiser-Wilhelm-Institut für Eisenforschung
[Dusseldorf]. Mitteilungen (Germany) 1940, v. 22,
no. 8, p. 109-119.

DESCRIPTORS: Drawing (Machine processing), Anneal-
ing, Rolling mills, *Steel, Mechanical properties,
Manufacturing methods.

(Metallurgy--Ferrous Metals, TT, v. 7, no. 3)

61-18858

I. Pomp, A.
II. Niebch, G.

7465

Office of Technical Services

Fatigue Strength Graphs of Steels for Different
Average Tensile Stresses Taking into Account
the Test Specimen Form, by Antos, Fomp, Max
Hempel, 28 p.

GERMAN, per, Kaiser-Wilhelm-Inst.- fur Eisenforsch
Mitt, 1936, Vol XVIII, N pp 1-14.

SLA 59-20583

Sci
Apr 60
Vol III, No 2

113,596

POMP A.
ZAPP H.

Mitteilungen K. W. Institut Eisenforschung,
8 figures, 9 tables, 3500 words; 1933.

Influence of Annealing Temperature upon Drawability of
Steel Wire.

Brutcher Trans, Order No. 229, \$2.50

1933

POMP A.

Mittel-Mann V.-W. Institut Fischerei.
 Vol. 4, no. 25-26, 19. Nov., 1941. p. 1-2.

Local Fisheries of Antaresia (1941-1942).

Butcher House, Berlin No. 242, 1.7

Handwritten signature or mark

Power Consumption and Properties of Steel Wire
Drawn at Increased Speeds, by A. Pomp, W. Becker.

GERMAN, per, Mitteilungen K.-W. Eisenforschung,
Vol XII, No 16, 1930, pp 263-294.

Brutcher Tr No 1683

Scientific - Min-Metals

\$1.50

13,967

RMP A.

Mitteilungen V. V. Institut Eisenforschung, vol. 1,
no. 117-127, 42 diagrams, 6 tables, 1120 words;
1934.

Influence of C-Content and Condition of
Patenting on Mechanical Properties of Drawn Steel
Wires.

Frutcher Trans, Order No. 244, 1/1/34

POMP A.
EUPIK H.

Mitteilungen K. W. Institut Eisenforschung;
vol. 17, pp. 259-274, 23 graphs, 3300 and
abstract: 1935.

Effect of Velocity of Steel Wire in Lead
Through Lead Bath upon its Mechanical Properties.

Bruchman, Trans, Order No. 234, 70.00

LUEG, W.
POMP, A.

Mitteilungen K. W. Eisenforschung, vol. 17, 16
figures, 2 tables, 2300 words; 1935.

Influence of Material of Rolls, Rolling Speed,
Width of Strip, and Preceding Cold Forming on the
Cold Rolling of Strip Steel.

Brutcher Trans., Order No. 423, \$2.90.

A 7200

Course Recrystallization of High-Carbon Steel, by
A. Pom. UNCLASSIFIED

GERMAN, per, Mitteilungen K.-W. Institut Eisen-
forschung, vol XVI, No 2, 1934, pp 9-13.

Brutcher Tr 367

Scientific - Minerals/Metals

12,044

Price \$1.00

Influence of Lubricant on Power Requirements in the
Drawing of Carbon Steel Wire With Tungsten Carbide
Dies, by A. Poup and A. Koch.

GERMAN, per, Mitteilungen K. W. Institut Eisenforschung,
Vol XIII, No 22, 1931.

Butcher Tr 1663

13,022

Scientific - Min/Metals

NY \$2.10

~~RECEIVED~~

~~POMP, A.~~
~~WEDDIGE, G.~~

Cold Rolling Experiments with Nickel, Copper,
and Brass-Clad Steel.

MITTEILUNGEN K.W. INSTITUT EISENFORSCHUNG,
vol 20, 1938, pp 43-53; 900-word abstract-
translation.

Brutcher No 561, \$ 1.00

11-10-41

POMP, A.
LUEG, W.

Mitteilungen K. W. Institut Eisenforschung,
1 figure, 900-word abstract; 1939.

Hot Rolling Experiments on Three Alloy
Steels and a Plain Carbon Steel.

Brutcher, Trans. Order No. 739, \$1.00

A-72-71

LUEG W.
POMP A.

Stahl Und Eisen, vol. 61, 11 figures, 4700 words;
1941.

Salt Baths for the Patenting of Steel Wire.

Brutcher Trans, Order No.1091, \$4.70

A7272

~~CONFIDENTIAL~~

Mitteilungen K.W. Institut Eisenforschung,
vol. 15, 5 figures, 2 tables; 1400-word abstract;
1953.

Rolling Experiments on Straight Carbon Steels
and Silicon Steels.

Brutcher Trans., Order No. 1117, \$1.70

10-73

POMP. A.
LUEG, W.

Stahl Und Eisen, vol. 61, 4 figs., 1900 words;
1941.

Heat Transmission and Heat Loss in Forging.

Brutcher Trans., Order No. 1124, \$2.35

A 1124

INFC, 47.
1962, 1.

Steel and Iron, vol. 61, 2nd Edition, 1962, 1961

Swelling of Cold Form Steel and Iron in Aqueous Solution.

British Iron, No. 101, 1961.

A. Lee 10

LURG, W.
POMP, A.

Stahl Und Eisen, vol. 70, 1950, #22, pp. 977-
984; 7 figures, 3 tables, 5900 words.

Drawing Experiments with Alloy Steel Wire Under
Different Conditions.

Butcher Trans, Order No. 2623, \$ 11.40

2 2-77

POMR, A.

ENDERS, W.

Mitteilungen K. W. Institut Eisenforschung, vol. 11,
No. 18, 7 figures, 1 table, 350-word abstract; 1932.

Creep Limit of Steels for Superheater Tubing.

Brutcher Trans, Order No. 127, \$1.75.

1276

POMP A.
HECKEL, H.

Mitteilung N. 11. Institut Eisenforschung, N. 11, 17,
op. 107-109, 40 figs., 9 tables, 17, 1935.

Effect of Die Angle, Lubricant, and Die Size
Velocity of Fiber Tensilements in Tensile Die - Steel
Wire Especially in Multiple Draw Operations

Brutcher Trans, Order No. 307, 11.00

A-4001

PCMP, A.
~~HEBEL, E.~~

Mitteilungen K. W. Institut Eisenforschung, vol. 19,
24 diagrams, 1 table, 1100-word abstract; 1934.

Comparative Study of Steels with and Without Nickel
for Mechanical Properties, especially their
behavior under Alternating Stresses.

Brutcher Trans, Order No. 513, \$ 1.00

A 4651

POMF, A.

~~HEPPEL, M.~~

Mitteilungen I. W. Institut Eisenforschung,
vol. 19, and vol. 20, 3 figures, 1500-word
abstract; 1937-38.

Fatigue Tests of Steel Wire under Alternating
Tensile Stress.

Brutcher Trans, Order No. 722, \$ 1.50.

24052

POMP, A.
HERZOG, E.

Creep Strength of Steels at Temperatures Above
930° F.

MITTEILUNGEN K.-W. INSTITUT EISENFORSCHUNG,
vol 14, 1934, pp 141-153; 3400-word condensation.

Brutched No 939, § 10.20

24084

~~RE~~ POMP. A.
KLEIN, O.

Aging of Light-Gage Low Carbon Steel Sheet.

MITTEILUNGEN E. - W. INSTITUT EISENFORSCHUNG, vol 15,
1933, pp 205-245; 3200 word abstract.

Brucher No 67, § 3.20

95420

FORBHER F.
PCMP A.

Mitteilungen Kaiser-Wilhelm-Institut Fur Eisenfor-
schung, vol. 18, 1936, pp. 247-251; 14 figures,
5 tables, 2200 words.

Comparative Study of Heat-Resisting Materials at
Elevated Temperatures.

Butcher Trans, Order No. 386, \$2.20

95800

POMP, A.
KRISCH, A.

Mitteilungen K.W. Institut Eisenforschung,
vol. 20, 2 tables, 800-word abstract; 1938.

Comparative Study of Hardness Penetration
of Heat Treating Chromium-Molybdenum Steel.

Brutcher Trans., Order No. 619, \$1.60

26205

POMP, A.
KRISCH, A.

Mitteilungen K. W. Institut Eisenforschung, vol. 23,
1941, No. 10, pp. 135-135; 9 figures, 3 tables,
1300-word abstract translation.

Mechanical properties of molybdenum-free carburizing
and heat treating steels.

Brutcher, Trans. Order No. 1532, \$2.60

26207

POMP, A.
KRISCH, A.

Mitteilungen K. W. Institut Eisenforschung, vol. 22,
no. 9, 42 figures, 6 tables, 8800 words; 1940

Problem of Creep Resistance of High Temperature
Strength Steels at 600, 700, and 800°C.

Brutcher Trans, Order No. 958, \$8.80

A6208

POMP, A.
KRISCH, A.

ARCHIV EISENHUTTENWESEN, vol 13, 1940

Deep-drawing tests on alloy steel sheet and strip by
methods.

Brutcher #910, \$7.60

A6267

Continuous Annealing of Cold Rolled Low Carbon
Steel Strip, Part II (Concluding), by
K. E. Muhr, A. Pomo

~~REFERENCE~~

GERMAN, per, Stahl und Eisen, Vol. LXXIII, No 14,
1953, pp 891-894.

20,886

Brutcher Tr
No 3360

Scientific - Min/Metals

Jan 55 GTS/DEX

POMP, A.
NIEBOM, G.

Archiv Eisenhüttenwesen, vol. 14, 2 figures, 1000
words; 1940.

Suitability of Continuous furnace for the annealing
of Cold Rolled Deep Drawing Strip Steel.

Butcher Trans., Order No. 1001, 1.00

A 1001

POMP, A.
ROLF, E.

Archiv Eisenhüttenwesen, vol. 19, 23 figures, 1 table,
4600 words; 1948

Dilatometric Studies of Austenite Decomposition in
Painite Range of Low Alloy Steels and Mechanical
Properties After Austempering.

Brutcher Trans, Order No. 2181, \$7.85

A-9311

POMP, A.

WUELENHORST, H.

Stahl Und Eisen, vol. 62, 8 figures, 4 tables,
4900 words; 1942.

Influence of Cold Rolling and Annealing upon
Kett Loss Values of Electrical Steel.

Brutcher Trans., Order No. 1381, 12.12

Pomp, Antoni and Puzicha, Wilhelm.
THE COLD ROLLING OF HIGH-STRENGTH STRIP
STEELS, AND THEIR PROPERTIES, tr. by
W. B. Jones. [Apr 48] 39p. (18 figs. omitted) 56 refs.
Order from SLA mi\$3.00, ph\$6.30 60-18859

Trans. of Kaiser-Wilhelm-Institut für Eisenforschung,
Dusseldorf, Mitteilungen (Germany) 1943, v. 26, no. 2,
p. 13-36.

(Unannounced)

60-18859

1. Steel--Processing
2. Sheets--Processing
3. Title: Strip steels
- I. Pomp, A
- II. Puzicha, W

Office of Technical Services

Testing of Thin Sheets with Deep-Drawing-Spreading
Test, by Erich Siebel, Anton Pomp, 7 p.

GERMAN, per, Mitt Kaiser-Wil-Inst fur Eisenforsch
Dusseldorf, 1930, Vol XII, No 9, pp 115-124.

SIA 59-20477

Sci
Mar 60
Vol 3, No 1

110,987

Studies on the Dright Annealing of Steel in an Electric
Furnace, by A. Pom and L. Walther, UNCLASSIFIED

GERMAN, Stahl und Eisen, Vol 49, 1929, No 37,
pp 1329-1334.

Brutcher Order No 2917

Scientific - Annealing, steel, furnace

February 1953

The Determination of the Hot Yield Point of Steel,
by Friedrich Korber, Anton Pompl, 6 p.

GERMAN, per, Mitt Kaiser-Wilhelm-Institut fur
Eisenforschung Dusseldorf, 1930, Vol XII, No 12,
pp 165-169.

SIA 59-20476

Sci
Mar 60
Vol 3, No 1

111,004

Amplitude of Isocotinic Acid
Hydroxide in the Development of Isocotinic
Acid, by R. Pope.
J. Biol. Chem., per, Domasch, Vol CXXXII,
No 5, 1954, pp 109-108.
100 1-12-65

77

100-100
100 00

217,443

at Berlin, Germany, by G. F. [unclear]

GERMAN, [unclear], 3114110000, 11000
151 11, 1971, pp 110-111.

38 10

3d - 1100000
for 01

174 3 85

Book of Minerals Between Pined and Deer and the
State of Oklahoma in the Public Copper Test,
City of Oklahoma, C. P. Pomeroy.

1963, Vol. IV, No. 3, 1963, pp. 171-175.

G. Pompey

THE OFFICIAL NAME
OF THE
UNITED STATES

27215

31
The Tempering of Quenched High Speed Steels,
Part I, by J. Papler, G. Pompy,
FRENCH, per, Mémoires Scientifiques de la Revue
de Metallurgie, Vol LVII, No 11, 1960, pp 829-844.
BISI 3501

Sci - M/M
Apr 64

253,294

72
The Tempering of Quenched High Speed Steels,
Part II, by J. Payer, G. Pampuy.
FRENCH, per, Mémoires Scientifiques de la
Revue de Métallurgie, Vol LVII, No 12, 1960,
pp 949-971.
BISI 3501

Sci - M/M
Apr 64

255,155

Production of Polyolefin Filaments by Extrusion, by
Fornillo, Giuseppe Guzzetta, 6 pp.

BELCHIAN, patent 561 915, 25 Oct 57, by Montecatini
Societa Generale per l'Industria Mineraria e Chimica,
Milan. Priority: Italian patent application 15 851,
filed 26 Oct 56.

RLS rept 95976

Sci
Dec 59
Vol 2, No 4

103, 863

Individual and Collective Credit and
Investments Needed in Under-Developed Areas,
by L. Pompon, 11 p.

FRENCH, per, Economie Rurale, 1946, No 30,
pp 35-37.

SLA 59-20159

Sci
Apr 60
vol III, No 2

113,627

Velocity Distribution in Aqueous Electrolyte
Solutions Subjected to Electromagnetic
Convection in Cylindrical Systems, I.
Mathematical Studies, by T. Pomowski.
POLISH, per, Chemia Stosowana, Vol VIII,
No 3A, 1964, pp 309-319.
Chem Trans Sv No 2729

75

J. Pomowski

Sci-Chem
Mar 67

320.890

A Magnetic Method of Checking the Quality of
the Thermal Treatment of Bearing Details, by
G. S. Tomilov, M. N. Mikheyev, M. F. Pomukhin,
V. A. Utkina, 5 pp.

RUSSIAN, per, Zavod Lab, Vol XXV, No 4, 1959,
pp 448-452.

Instru Soc of Amer

Sci

Jun 60

118,023

Magnetic Properties of Steels as a Basis of Magnetic
Structure Analysis, by G. S. Tomilov, M. N. Milheev,
H. F. Ponomarev, 5 pp.

RUSSIAN, per, Fiz Metal i Metallurg, Vol VIII,
No 2, 1959, pp 176-180.

PP

Sci

134,915

Dec 60

The Diesel-Electric " 'Aktyubinsk' -- Flagship of the
Refrigerator Fleet, by V. P. Pomukhin, A. P. Bohek

RUSSIAN, no per, Rybnoye Khoz, No 11, Nov 1956, pp 6-11.

CIA/FID Sum 1268

USSR

Econ

44,272

Siberia, by M. Ponus, 100 pp.

RUSSIAN, bk.

Four Continents Book Corp
822 Broadway
New York 3, NY

May 60

An Experiment in the Economic Geographic study
of the Cities of the USSR, by M. I. Pomus, 5 pp.

RUSSIAN, par, in AM. Mark SSSR, Sov Geog, Vol. 1,
1958, pp 122-133.

Soviet Geography
Vol. 1, No 1/2
Amer Geographical Soc

USSR
Geog

109673

Western Siberia (Outline of Economic Geography)
by M. I. Pomus, 241 pp.

RUSSIAN, bk, Zapadnaya Sibir, pp 52-59,
91-98.

ACSI H-9311
ID 2179456

USSR

170, 464

Geog

11 Oct 61

Basic Outlines of the West Siberian Territorial
and Production Complex, by M. I. Ponomarev, 13 pp.
UNCL

RUSSIAN, *mpo*, Iz Ak Nauk SSSR, Ser Geograf,
No 4, 1957, pp 38-49.

AF 1255447

USSR
Econ
Mar 59

82,433

Ways of Developing the Productive Forces of Eastern
Siberia, by V. A. Krotov, M. I. Pomus, G. D. Rikhter,
13 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geograf, No 1, 1959,
pp 52-63.

Soviet Geography
Amer Geograph Soc
Vol I, No 3

USSR

~~Geog~~ Eastern

May 61

159,276

Inter-Continent Regionalization, by S. N. Ryazentsov, 7 pp.

RUSSIAN, rpt on Soviet Geography, 1978.

Amaz. Geog. Inst. Inc.

1978
Geography
Inst. 60

A Study of the Antigenic Composition of Diphtheria
Toxoid During the Process of Purification, by M. V.
Isolatovskaya and A. N. Pomyankevich, 5 pp.

RUSSIAN, per, Zhur Mikrobiol Epidemiol i Immunobiol,
Vol XXXI, No 6, 1958, pp 26-30.

Pergamon Inst

Sci -- Med
Mar 59

83,676

Purified Adsorbed Scarlet Fever Toxin - I. The Production and Purification of High Titre Scarlet Fever toxin, by P. V. Pavlov, V. V. Akimova, A. N. Pomyankevich, 5 pp.

RUSSIAN, per, Zhur Mikrobiol Epidemiol i Immunobiol, Vol XXVIII, No 11, 1957, pp 120-124.

Pergamon Inst

Sci - Med
Jan 59

78,900

Problems in the Theory of Inertial Method of
Measuring Acceleration of Motion of Aircrafts, by
I. I. Pomykayev, 13 pp.

RUSSIAN, per, Iz Vysshikh Ucheb Zaved MV1830 SSSR
po Razdelu Priborostroyeniye, Vol VI, No 5, 1963,
Vol VI, No 5, 1963, pp 58-68.

JPRS 23033

Sci

Feb 64

249,084

ON BUILDING THE NATION'S SELF-SUSTAINING ECONOMY,
BY FOR-TRAN KIM, 7 PP.

WIRELESS, WIRELESS, 12 JUNE 1963, PP 4.

JUN 20 1963

TE-1000A
SCM
JUN 63

23, 209

(NY-6499)

Use of Neutralization Circuits in Compensating
Changes of Dynamic Input Capacitance. by
M. P. Pomytkin. 5 pp.

RUSSIAN, per, Iz Vysshikh Ucheb Zaved -
Seriya Radiotekhnika, Vol IV, No 4, 1961.

JPRS 13233

190,426

Sci

Apr 62

40

(DC-3830)

Labor Remuneration Becomes Rational and Energy
Become More Sufficient, by P'ou Chi-hsien, Li
Ssu-hsiang, 2 pp.

CHINESE, np, Kiangsi Jih-pao, 19 Jul 1959, p 2.

JPRS 3405

FE - China

Econ - Communes

20 Jun 60

Static and Dynamic Characteristics of Primary
gas~~K~~ Coolers, by V. G. Ponamerenko, S.V. Ellis,
3 pp.

RUSSIAN, per, Koks i Khim, No 4, 1962,

CTRA

Sci

Nov 62

216,590

73
History of the Main Military School, Vol. 1.
Leningrad, 1964.
Appendix, per. Del. (Soviet Union), no. 11, 1964,
Apr 67, pp. 56-58.
JPRS 14,017

1964-65, no. 10, 1964.
JPRS 14,017

President Ponce's Interview With Reader's Digest
Writer, by Camilo Ponce, 6 pp.

SPANISH, rpt, Encl to Desp 488, Anembassy, Quito,
28 Feb 1957.

State Tr 4101392

LA
~~World~~ - Ecuador

Econ; Pol

45,327

Correlation Between Diameter Ratio and Production
in Vineyards Based on American Stocks, by
E. Zuluaga, L. Ponce,

SPANISH, per, Instituto Provincial Agropecuario,
Mendoza, Argentina, ~~XXXX~~, No 6, 1961, pp167-178.

CSIRO/No 6188

Sci-Agri

Aug 63

341,991

Correlation Between Diameter Ratio and Production
in Vineyards Based on American Stocks, by
E. Zuluaga, L. Ponca.

SPANISH, per, Instituto Provincial Agropecuario,
Mendoza, Argentina, ~~XXXX~~, No 6, 1961, pp167-178.

CSIRO/No 6188

Sci-Agri

Aug 63

341,991

A Mental Health Study in an Industrial Population
Sample, by B. Caravado, O. Valdivia Ponce,
35 pp.

SPANISH, manuscript, 17 pp.

MLH 4-7-60

Sci - Medicine
Jun 60

118,928